

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 217776US8	SERIAL NO. 10/028,357	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Satoshi DENNO		
JAN 23 2004 U.S. PATENT & TRADEMARK OFFICE				FILING DATE December 28, 2001	GROUP 2631	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
JAT	AA	5,970,060	10/19/1999	P.- W. BAIER, et al.	370	342
	AB					
	AC					
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	AG					
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	AI					
	AJ					
	AK					
	AL					
	AM					
	AN					
FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
JAT	AO	0 725 488	08/07/1996	EUROPE	YES	NO
	AP					
	AQ					
	AR					
	AS					
	AT					
	AU					
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)						
JAT	AV	J.-T. CHEN, et al., ICC 98, IEEE International Conference, XP-010284765, pages 704-708, "LOW COMPLEXITY JOINT MLSE RECEIVER IN THE PRESENCE OF CCI", June 7-11, 1998				
JAT	AW	L. B. NELSON, et al., IEEE Transactions on Communications, vol. 44, no. 12, XP-002902202, pages 1700-1710, "ITERATIVE MULTIUSER RECEIVERS FOR CDMA CHANNELS: AN EM-BASED APPROACH", December 1996				
JAT	AX	B. H. FLEURY, et al., IEEE Journal on Selected Areas in Communications, vol. 17, no. 3, XP-000804973, pages 434-449, "CHANNEL PARAMETER ESTIMATION IN MOBILE RADIO ENVIRONMENTS USING THE SAGE ALGORITHM", March 1999				
JAT	AY	C. N. GEORGHIADES, et al., IEEE Transactions on Communications, vol. 45, no. 3, XP-000690573, pages 300-308, "SEQUENCE ESTIMATION IN THE PRESENCE OF RANDOM PARAMETERS VIA THE EM ALGORITHM", March 1, 1997				
JAT	AZ	A. KOCIAN, et al., IEEE International Symposium on Personal, Indoor and Mobile Radio Communications, vol. 2, XP-002902206, pages 1410-1414, "ITERATIVE JOINT SYMBOL DETECTION AND CHANNEL ESTIMATION FOR DS/CDMA VIA THE SAGE ALGORITHM", September 18, 2000				
					<input type="checkbox"/> Additional References sheet(s) attached	
Examiner <i>Jumblau</i>				Date Considered 3/3/2005		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						